

SUPPLEMENT REQUIREMENTS TO USEPA MODEL COURSE CURRICULA

STATE REGULATIONS

NJ Department of Health and Senior Services

- N.J.A.C. 8:62 - Standards for Certification.
- N.J.A.C. 8:51 - Chapter 51: Childhood Lead Poisoning; State Sanitary Code Chapter XIII.
- N.J.A.C. 8:51 - Chapter 51A: Screening of Children for Lead Poisoning.

NJ Department of Environmental Protection

- N.J.A.C. 7:26 - Hazardous Waste Regulations - Chapters 1 and 8.
- N.J.A.C. 7:28 - Radiation Protection Programs (Licensing Requirements for Radioactive Sources) *1,3

NJ Department of Community Affairs

- N.J.A.C. 5:17 - Lead Hazard Evaluation and Abatement Code
- N.J.A.C. 5:23 - Uniform Construction Code

FEDERAL REGULATIONS AND GUIDANCE

USEPA

- 40 CFR Part 745 - Lead; Requirements for Disclosure of Known Lead-Based Paint in Housing and Public Buildings; Final Rule (March 6, 1996) *1
- 40 CFR Part 745 - Lead; Requirements for Hazard Education Before Renovation of Target Housing; Final Rule and Lead Hazard Information Pamphlet; (June 1, 1998) *1
- 40 CFR Part 745 - Lead; Requirements for Lead-Based Paint Activities; Final Rule (August 29, 1996) *4
- GUIDANCE on Residential Lead-Based Paint, Lead-Contaminated Dusts and Lead-Contaminated Soil (July 14, 1994)
- 40 CFR Part 745 - Lead; Identification of Dangerous Levels of Lead; Proposed Rule (June 3, 1998)
- 40 CFR Part 745 - Lead; Management and Disposal of Lead-Based Paint Debris; Proposed Rule (December 18, 1998)
- Draft Guidance on Lead-Based Activities Proposed under TSCA Title IV Exposure Reduction - Course Curricula and Performance Standards (September 1994) *4

HUD

- Chapters 5 and 7 of USHUD guidelines or NJDHSS-approved equivalent. *1,3

OSHA

- 29 CFR Part 1926 - Lead Exposure in Construction; Interim Final Rule (May 4, 1993); Cited as 1926.62 Lead. *2,3

***CODES:**

- 1 - Not required for workers or supervisors training courses
- 2 - Not required for inspector/risk assessor training course
- 3 - Not required for planner/project designer training course
- 4 - For training provider use